Power generation by DVC

†4480.SHRI KAPIL SIBAL:
SHRI RAJIV RANJAN SINGH 'LALAN':

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that the power is being generated by the Damodar Valley Corporation;

(b) if so, the total installed capacity of the Corporation for power generation;

(c) what percentage of the installed capacity is being used for power generation by the Corporation; and

(d) to whom the generated power is being sold out along with the rate thereof?

THE MINISTER OF STATE. IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) to (c) Yes, Sir. The present installed capacity of Damodar Valley Corporation (DVC) is 2871.5 MW 81.6% of the installed capacity is available for power generation.

(c) The electricity generated by DVC is sold to the following:-

(i) Jharkhand State Eelctricity Board and West Bengal State Electricity Board.

(ii) Coal companies mainly, Eastern Coalfields Ltd., Bharat Coking Coal Ltd. and Central Coalfield Ltd.

(iii) Steel plants—Bokaro Steel Plant, Durgapur Steel Plant IISCO, Burnpur e_tc.

(iv) Railways.

(v) Calcutta Electric Supply Company Ltd., Dishergarh Power Supply Company Ltd., and several other private consumers.

Electricity tariff, of HT supply effective from 01.09.2000 are given as under:

†Original notice of the question was received in Hindi.

1. 33 KV Tariff (For all consumers) :

(a)	Energy Charge (On monthly consumption subject to minimum guaranteed energy charges)	Paise KWH 163.00
	Plus	
(b)	(On whole of the maximum demand when the drawal does not exceed the contract demand (for unrestricted supply) and/or the restricted allocation).	Rs. KVA/Month 365.00
(c)	Penal demand charge (excluding SEBs) (On whole of maximum demand when the drawal exceeds the contract demand (for unrestricted supply) and or the restricted allocation).	10% higher than normal Demand charges as mentioned in 1 (b) above
	Plus	
(d)	Fuel cost surcharge	
	Plus	
(e)	Power Factor surcharge/Rebate	

2. Tariff for Supply at 132 KV/220 KV:

33 KV Tariff as stated herein before with a reduction of 5% (five percent) on Energy Charge and Demand Charge.

3. Tariff for 25 KV Railway Traction Supply:

132 KV Tariff as shown above plus a standing charge (recoverable on monthly basis), the amount per annum being 20% or such other percentage as may be fixed from time to time of the capital cost of the DVC's Step Down substations and/or equipments installed/used for transferring the supply from 132 KV to 25 KV.

4. Tariff for Supply at 11 KV (Under Special Arrangement) :

33 KV Tariff as shown above with additional 5% (Five per cent) on Energy Charge and Demand Charge.

5. Rebate to SEBs:

A Rebate to 15% on both demand, Charge and Energy Charge will be allowed for supply of power to WBSEB and JSEB.